



1639
IFW
Docket No. 63711-A/JPW/GJG/BJA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Virginia W. Cornish
Serial No. : 10/056,874 Examiner: J.D. Epperson
Filed : January 24, 2002 Group Art Unit: 1639
For : COVALENT CHEMICAL INDUCERS OF PROTEIN
DIMERIZATION AND THEIR USES IN HIGH
THROUGHPUT BINDING SCREENS

1185 Avenue of the Americas
New York, New York 10036
December 8, 2006

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with her duty of disclosure under 37 C.F.R. §1.56, applicant directs the Examiner's attention to the following references listed on the attached Form PTO-1449 (**Exhibit A**). Reference 1 is a U.S. Patent. No copy of this reference is attached hereto, as permitted under 37 C.F.R. §1.98(a)(2)(ii). Copies of references 2-5 are attached hereto as **Exhibits 1-4**, respectively.

- 1) U.S. Patent No. 7,083,918, Althoff et al., issued August 1, 2006;
- 2) Van Crielinge et al. (1998) Use of the Three-Hybrid System as a Tool to Study Capsases, *Anal. Biochem.* 263(1);
- 3) Bacharach et al. (1998) Binding of Human Immunodeficiency Virus Type 1 Gag Protein to the Viral RNA Encapsidation Signal in the Yeast Three-Hybrid System, *J. Biol. Chem.* 273(17):6944-6949;

12/11/2006 CTEH 00000022 10056874
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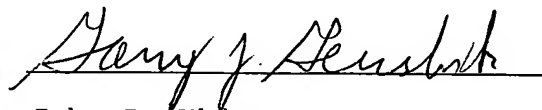
Applicant: Virginia Cornish
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Page 2

- 4) Sengupta et al. (1999) Identification of RNAs that bind to a Specific Protein Using the Yeast Three-Hybrid System, RNA 5:596-601; and
- 5) Vidal et al. (1999) Yeast Forward and Reverse 'n'-Hybrid Systems Nuc. Acid Res. 27(4):919-929.


Applicant requests that the Examiner review the above publications and patent application and make them of record in the subject application. Applicant is submitting this Supplemental Information Disclosure Statement under 37 C.F.R. §1.97(c) and a check for ONE HUNDRED EIGHTY DOLLARS (\$180.00) is enclosed.

No fee, apart from the enclosed fee of \$180.00, is deemed necessary in connection with the filing of this Supplemental Information Disclosure Statement. However, if any additional fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-3125.

Respectfully submitted,



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I hereby certify that this correspondence is being deposited this date with the U.S. Postal Service with sufficient postage as first class mail in an envelope addressed to:	
Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	
 Gary J. Gershik	12/8/06 Date
Reg. No. 39,992	



Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Application Number	10/056,874
	Filing Date	January 24, 2002
	First Named Inventor	Virginia W. Cornish
	Art Unit	1639
	Examiner Name	J.D. Epperson
	Attorney Docket No.	63711-A/JPW/GJG/BJA

U.S. PATENT DOCUMENTS

Examiner Initials [*]	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
	US	7,083,918	08-01-2006	Althoff et al.

FOREIGN PATENT DOCUMENTS

Examiner Initials [*]	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶

NON PATENT LITERATURE DOCUMENTS

Examiner Initials [*]	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Van Criekinge et al. (1998) Use of the Three-Hybrid System as a Tool to Study Capsases, <i>Anal. Biochem.</i> 263(1)	
		Bacharach et al. (1998) Binding of Human Immunodeficiency Virus Type 1 Gag Protein to the Viral RNA Encapsidation Signal in the Yeast Three-Hybrid System, <i>J. Virol.</i> 72(8):6944-6949	
		Sengupta et al. (1999) Identification of RNAs that bind to a Specific Protein Using the Yeast Three-Hybrid System, <i>RNA</i> 5:596-601	
		Vidal et al. (1999) Yeast Forward and Reverse 'n'-Hybrid Systems <i>Nuc. Acid Res.</i> 27(4):919-929	

EXAMINER SIGNATURE	DATE CONSIDERED
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional). ²Applicant is to place a checkmark here if English language Translation is attached.

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Exhibit A